


<b>Form PTO-1449</b> <b>U.S. DEPARTMENT OF COMMERCE</b> <b>PATENT AND TRADEMARK OFFICE</b>  INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>		ATTY. DOCKET NO. SUNM-042XX		APPLICATION NO. 09/734,388	
		APPLICANT: John V.W. Reynders			
		FILING DATE December 11, 2000		GROUP	

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE*	

FOREIGN PATENT DOCUMENTS							
DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES      NO		

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)	
<i>Qc</i>	R. Clint Whaley et al., "Automatically Tuned Linear Algebra Software" <a href="http://www.cs.uk.edu/~rwhaley/ATL/INDEX.HTM">http://www.cs.uk.edu/~rwhaley/ATL/INDEX.HTM</a>  August 21, 1998, Pages 1-35.
<i>Qc</i>	Matteo Frigo et al., "FFTW: AN ADAPTIVE SOFTWARE ARCHITECTURE FOR THE FFT" MIT Laboratory for Computer Science  4 pages
<i>Qc</i>	Matteo Frigo et al., "The Fastest Fourier Transform in the West" September 11, 1997, Pages 1-18  <del>David L. Brown et al., Overture "Object-Oriented Tools for Solving CFD and Combustion Problems in Complex Moving Geometry"</del>
	<div style="display: flex; justify-content: space-between;"> <span><a href="http://www.llnl.gov/case/Overture">http://www.llnl.gov/case/Overture</a> 5 pages.</span> <div style="text-align: right;"> <i>The copy is not legible. Not considered</i> </div> </div>

EXAMINER <i>Insun Kang</i>	DATE CONSIDERED <i>10/9/03</i>
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\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO-1449 (REV. 8-83)		<b>U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE</b>  INFORMATION DISCLOSURE CITATION  <i>(Use several sheets if necessary)</i>			ATTY. DOCKET NO. SUNM-042XX		APPLICATION NO. 09/734,388	
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OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)	
	POOMA "Parallel Object-Oriented Methods and Applications" November 1999, Pages 4
	"POOMA Tutorials Background and Terminology" <a href="http://www.acl.lanl.gov/pooma/html/background.htm">http://www.acl.lanl.gov/pooma/html/background.htm</a> Pages 1-13
	John V.W. Reynders III et al. "THE POOMA FRAMEWORK" Computers in Physics, Vol. 12, No. 5, SEP/OCT 1998 Pages 453 - 459

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